

Profile {

Alexey Zarakovskiy
Java Developer
Amsterdam

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Contacts {

+31 647214927
alexey.zarakovskiy@gmail.com
linkedin.com/in/alexeyzarakovskiy

}



Personal statement {

I am experienced Java developer who is mostly focused on backend but with a strong frontend development background in the past. I am open to challenges and new technologies and have a *nothing-is-impossible-if-legal* mindset.

}

Skills { /* please ask if something you need is missing */

Java { Spring, Groovy, Grails, Tomcat }
Testing { junit, EasyMock, Mockito, JMeter, Postman }
Builds { Maven, Gradle, Git, Docker, SVN, Jenkins, TeamCity }
Web { HTML, JS, jQuery, CSS, Twitter Bootstrap, AngularJS }
DBs { Oracle, MySQL, JDBC, Hibernate }
Other { PowerShell, PHP, C#, Jira, Windows, Linux, UX, UML }
Methodologies { Scrum, Kanban, SAFe, RUP }

}

Education {

B.S. - M.S. Computer Science 2005 - 2009 - 2011, Russia
Saint Petersburg State University of Informational Technologies

}

Projects & Experience { /* work since 2006, Java since 2011, sorted descending */

Digital eXperience Accelerator, at SDL, in Amsterdam { Oct 2015 - now

Role { Java developer }

Environment { Java, Spring, Maven, Gradle, Jenkins }

Project description {

Open-source API wrapper for the complex content management system.
Intention is to help developers implementing custom applications using the company's main product. Implemented simultaneously in Java & .NET.

}

Responsibilities {

- As a main Java developer, I work here in close relation with ".NET half" in order to implement the same API in both technologies
- Communication with customers and project community
- Coach a junior Java developer

}

Code example { /* because it is public */

Developers API framework { <https://goo.gl/QDfbzt> }

Backend service for the framework { <https://goo.gl/KAwicS> }

Framework extensions { <https://goo.gl/uGb4JQ> }

}

}

API for wind turbines, at EPAM for MeteoGroup, in Poland { May - September 2015

Role { Java developer }

Environment { Java, Hibernate, Spring, Maven }

Project description {

The REST API that converts a weather forecast data to a prediction of productivity of wind turbines at requested time ranges.

}

}

```
Landing Page Builder, at EPAM for PayPal, in Poland and Russia { 2014 - 2015
  Role { JS/Java developer }
  Environment { Java, Spring, jQuery, Twitter Bootstrap, MySQL, Hibernate }
  Project description {
    Drag&drop browser wizard to build full-featured web pages with user
    actions tracking which doesn't require any technical knowledge.
  }
  Responsibilities {
    - UI and UX development and design, Java REST API for this UI
    - Communication with customer & live-prototyping with immediate feedback
    - Coaching of a junior JS/Java developer
  }
}
```

```
Bank PRM System, at EPAM for Yota Bank, in Russia { 2012 - 2014
  Role { JS/Java developer }
  Environment { Java, Grails, jQuery, Tomcat, Oracle DB, JDBC }
  Project description {
    Online Bank PRM system with access to partners, payments, configuration of
    other payment systems in Bank environment.
  }
  Responsibilities {
    - Java Web and UI (Grails) development and prototyping
    - Data delivery scripts development using Perl and Bash
  }
}
```

```
Content Management System, T3C food retailer, in Russia { 2011 - 2012
  Role { JS/Java developer }
  Environment { Java, Tomcat, Alfresco ECM, MySQL, Lucene, jQuery, TeamCity }
  Project description {
    Document management system for the customer with multiple offices all over
    the country that automates decision-making process.
  }
  Responsibilities {
    - Java Web and UI development and prototyping
    - Server-side development including data delivering to UI and Lucene-based
    search engine
    - Communication with a customer for requirements gathering
  }
}
```

```
Web Portals, multiple customers from Russia and the USA { 2009 - 2011
  Role { JS & PHP Developer with bigger focus on UI. }
  Environment { PHP, Java, jQuery, MySQL }
}
```

```
Part-time job (70%) while studying { 2006 - 2009
  Role { C++/C# developer }
  Environment { C++, C# }
  Project description {
    Radio interception, analog-to-digital conversion, surveillance and
    monitoring systems.
  }
}
```

// With clickable links: <https://azarakovskiy.github.io>